

FIG. 1

FIG. 2 is a block diagram of a system 200 for digital ink capture and processing. The system 200 includes a digital ink receiver 204, a device driver 206, a filter 208, a calibration function 240, a computer 202, a connection 210, a ballistic generator module 222, a writing instrument 220, a tip 224, and a surface 230. The digital ink receiver 204 is connected to the device driver 206, which is connected to the filter 208. The filter 208 is connected to the calibration function 240. The calibration function 240 is connected to the computer 202. The computer 202 is connected to the connection 210. The connection 210 is connected to the ballistic generator module 222. The ballistic generator module 222 is connected to the writing instrument 220. The writing instrument 220 includes the tip 224, which is in contact with the surface 230.

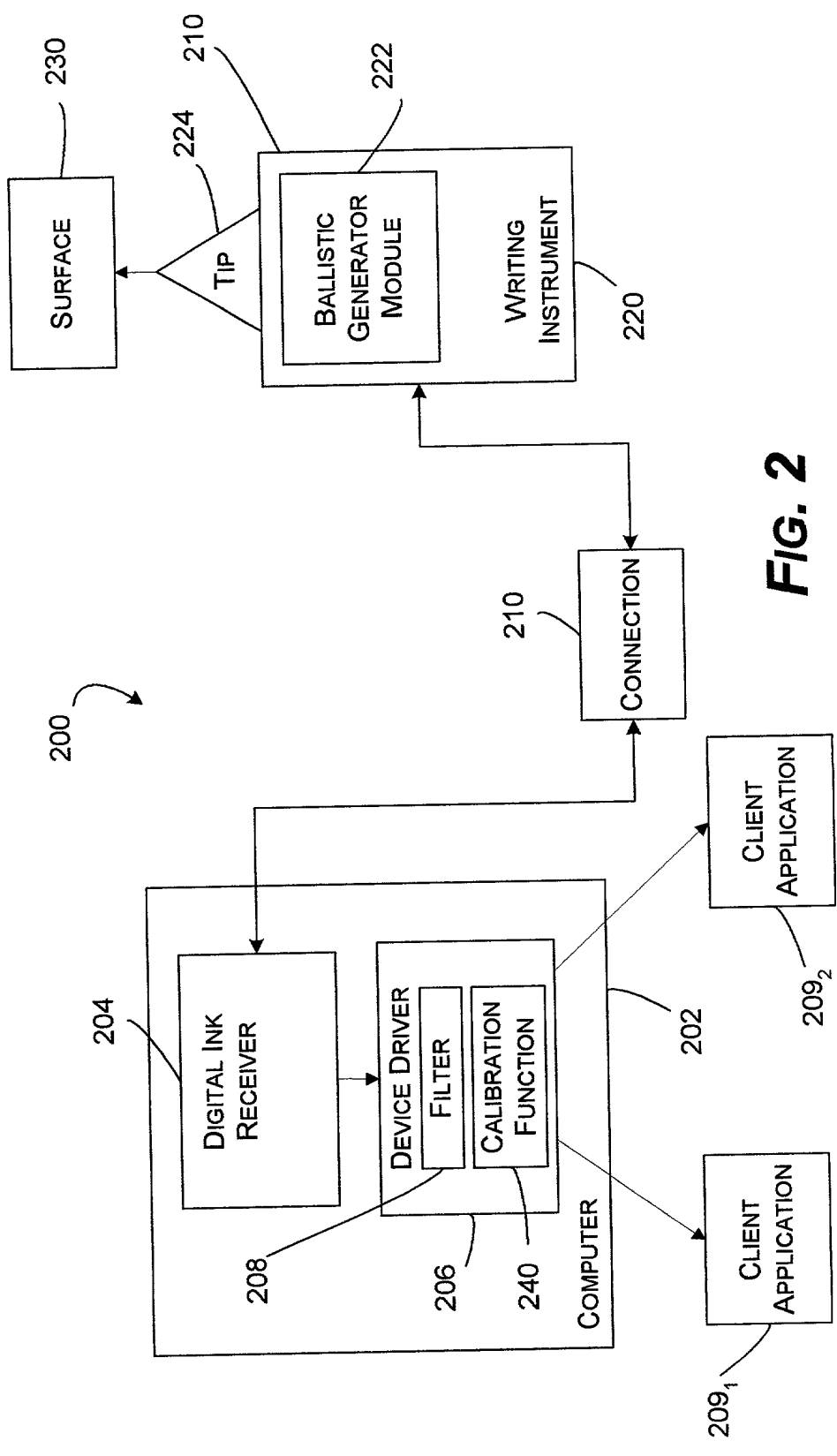


FIG. 2

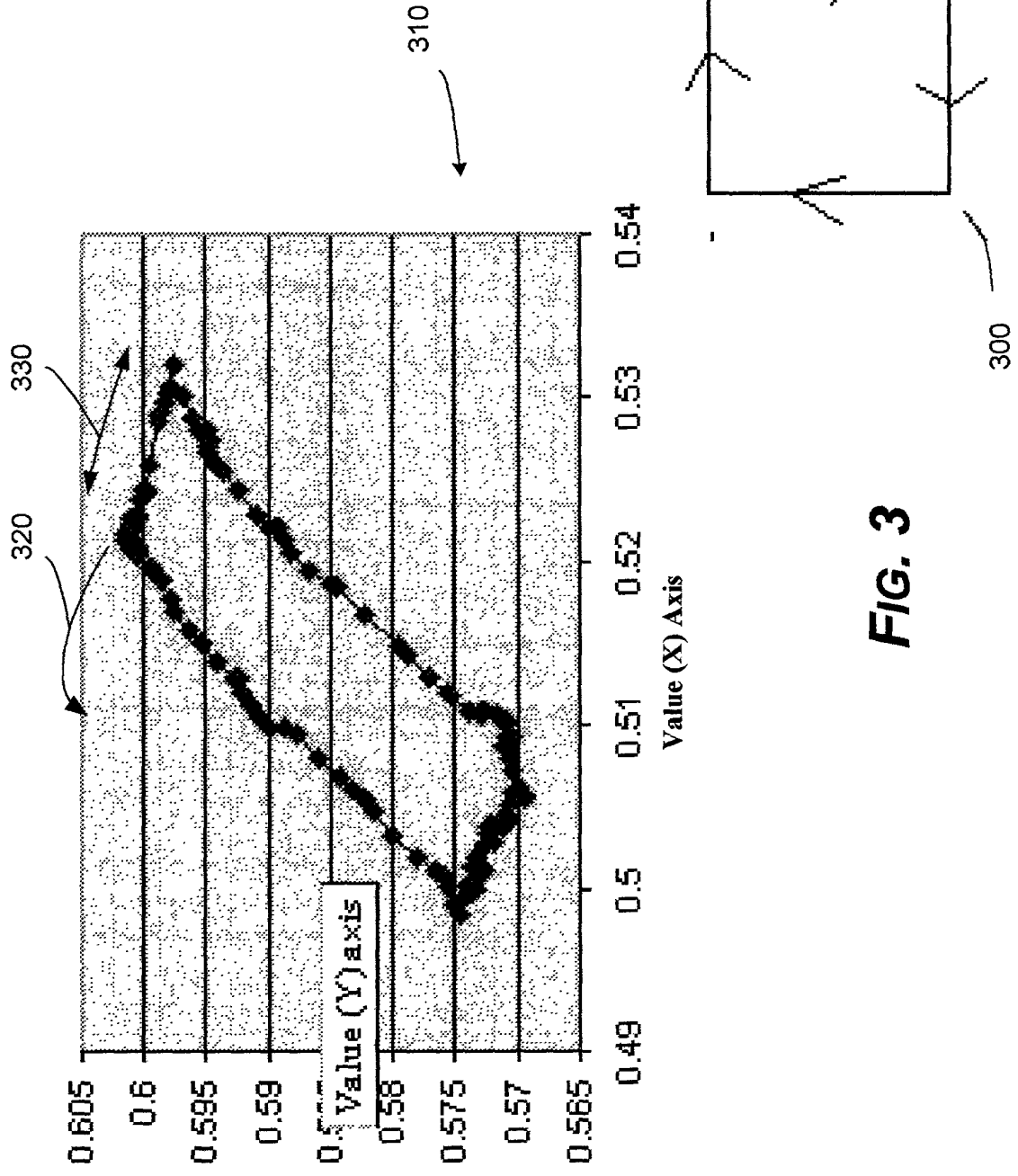
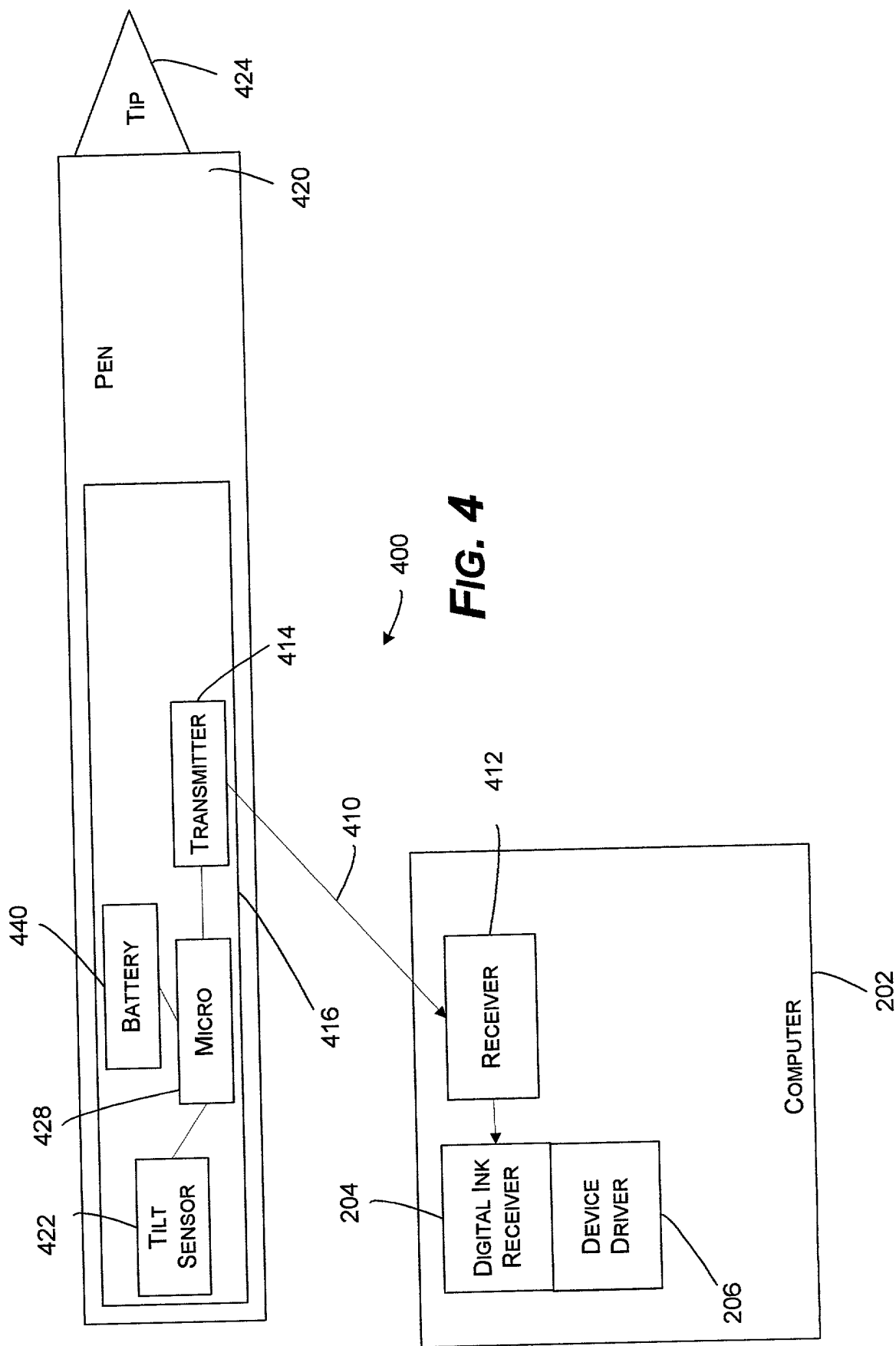


FIG. 3



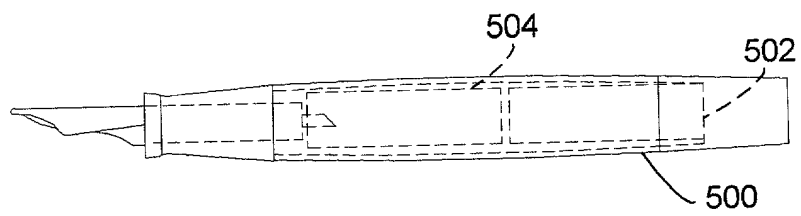


FIG. 5

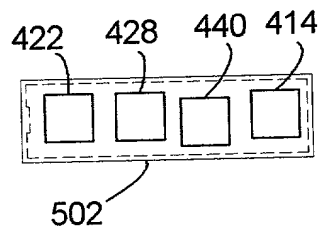


FIG. 6

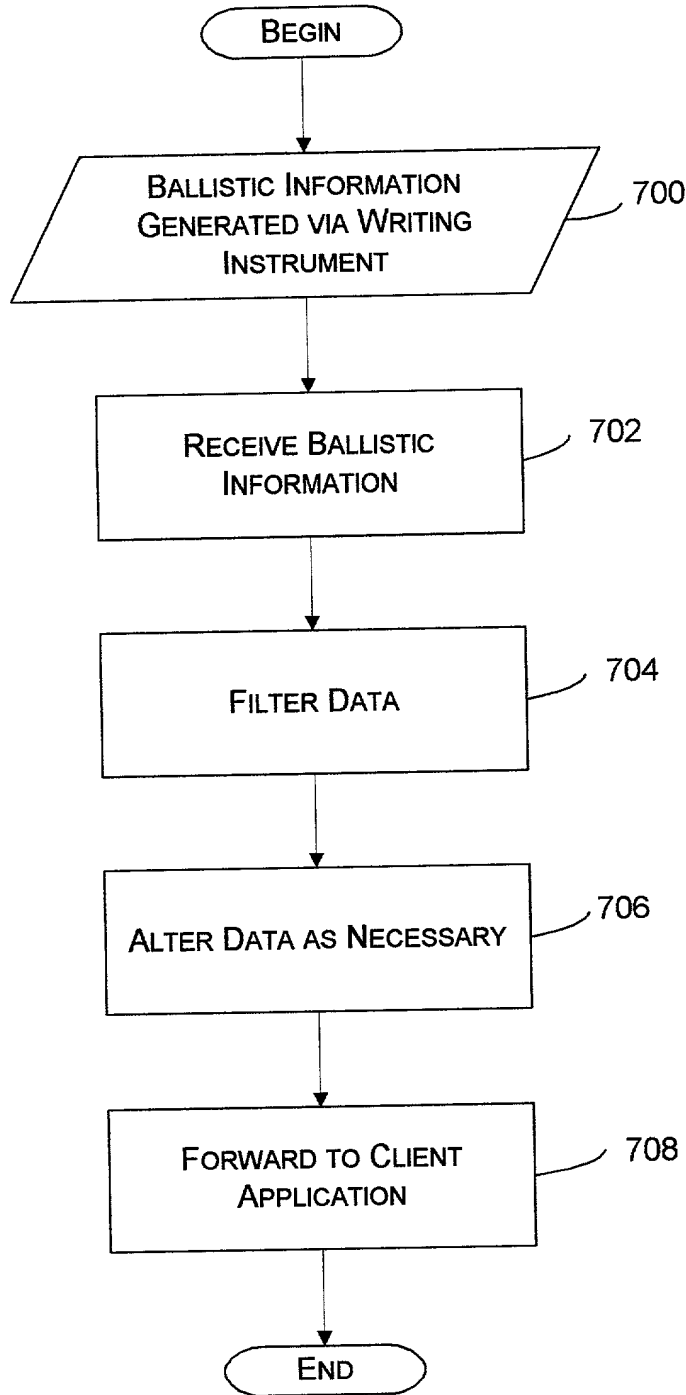


FIG. 7